

In the Specification:

Please amend paragraph [0065] as follows.

[0065] Reference is now made to FIG. 8, which is a graphical illustration of the voltage versus time characteristics of the active termination circuit 600 shown on FIG. 6. In particular, FIG. 8 plots voltage along the ordinate axis and time along the abscissa. The plotted waveforms correspond to voltages induced on the termination node DQ in FIG. 6 and the corresponding termination node DQ in FIG. 1. More particularly, the uppermost and lowermost curves on FIG. 8 represents voltage induced with a 90 ohm and 60 ohm resistor termination using the circuit in FIG. 1[.], whereas the three intermediate curves represent performance of the active termination circuit on FIG. 6 simulated with die temperatures of -10° , 25° , and 85° centigrade, and a resistor R_{DQ} with a resistance of 5 ohms. In all cases the transmission line had a characteristic impedance of 60 ohms and a transmission delay of 1 μ second. The transmission line was driven by a source with an internal resistance of 20 ohms.